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Fig. 1 Compressibility Factor for Natural Gas

S. G. = 0.6

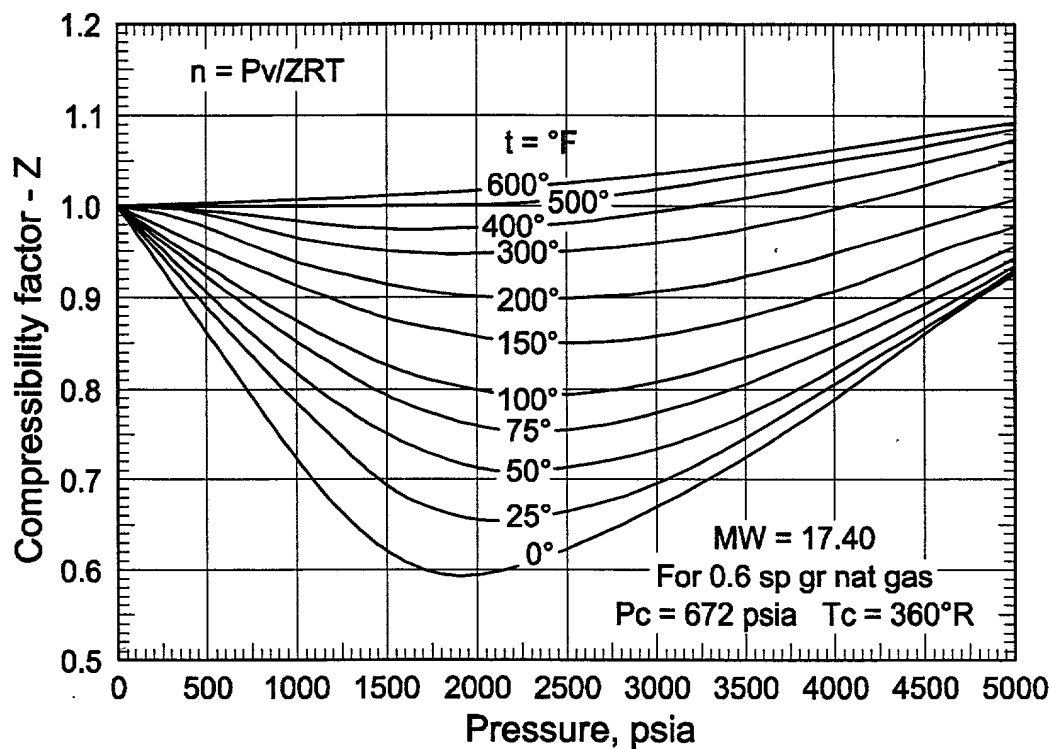
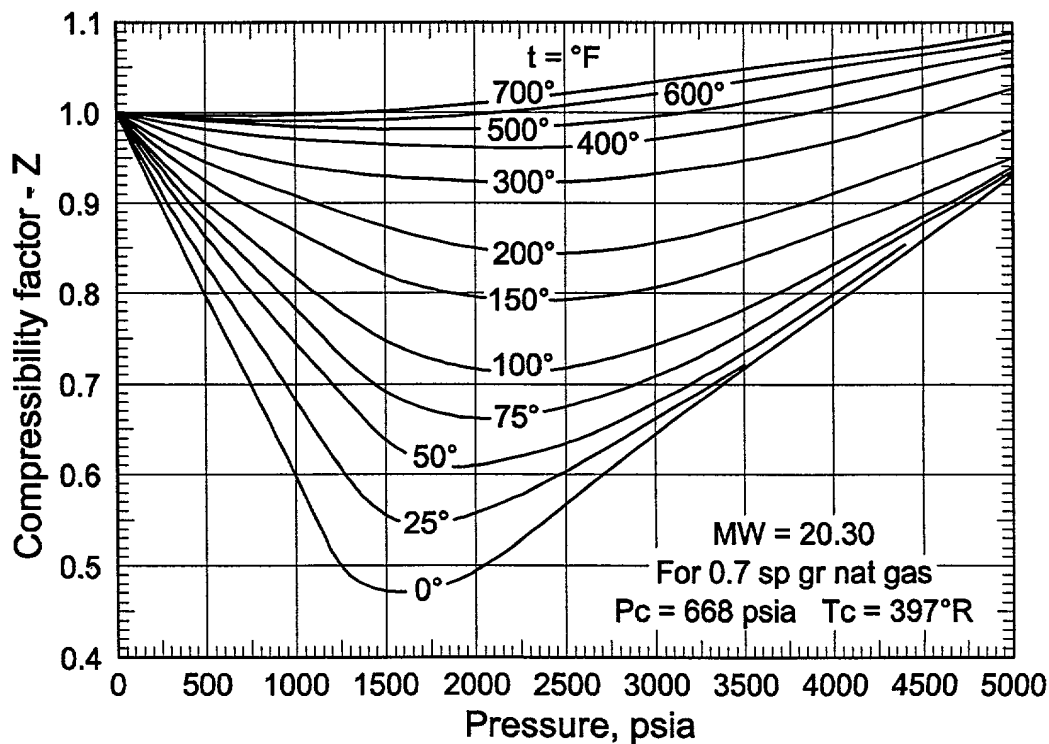


Fig. 2 Compressibility Factor for Natural Gas

S. G. = 0.7



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Fig. 3 Compressibility Factors for 0.6 and 0.7 Specific Gravity Natural Gas at -20°F

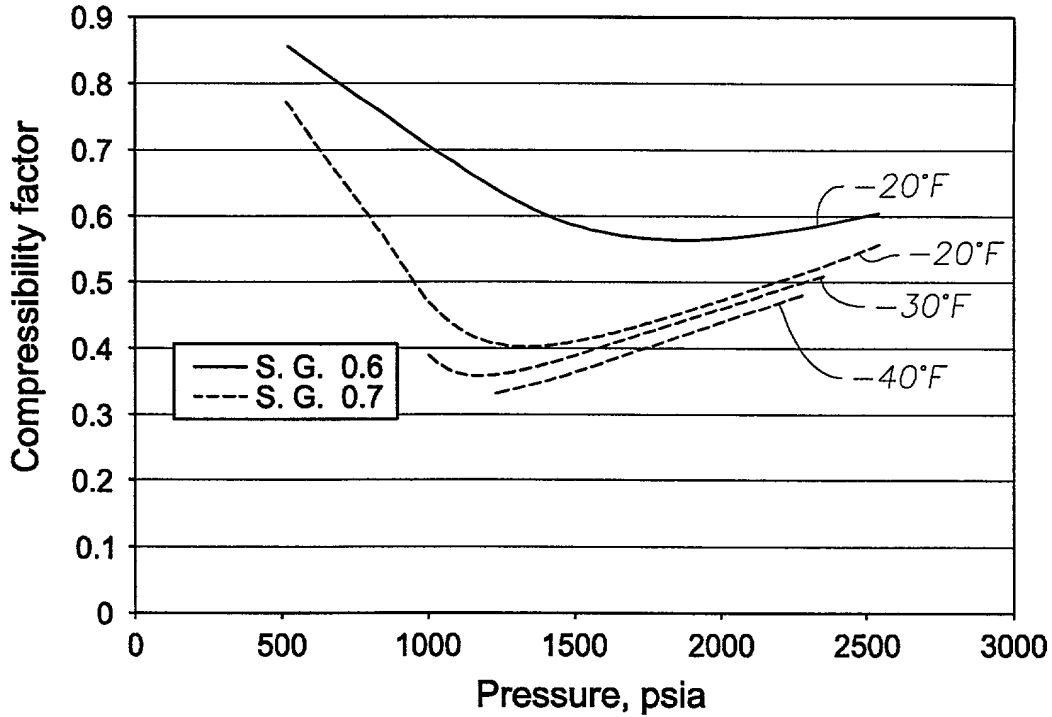


Fig. 3A ⁴ Storage Efficiency vs Pressure for Various Temperatures

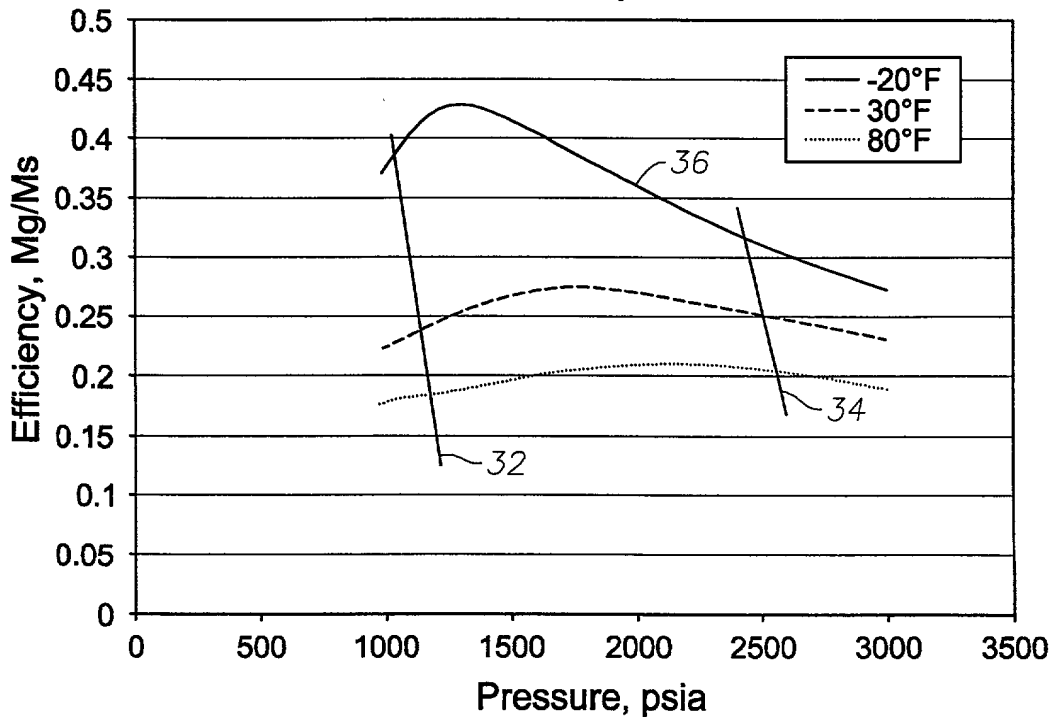
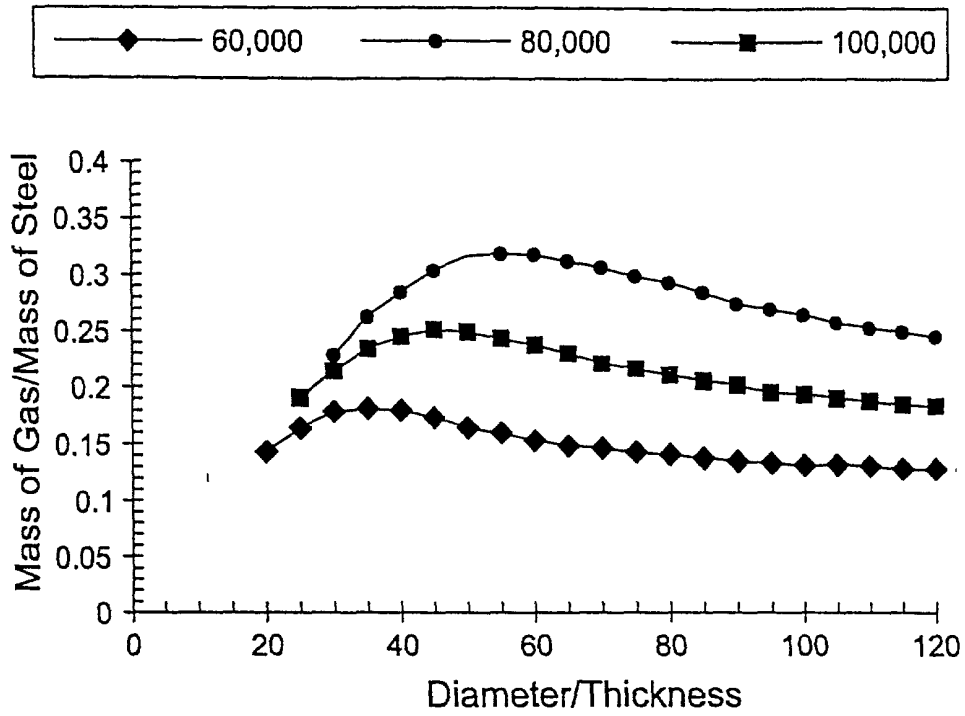


Fig. 5

3/?

Gas



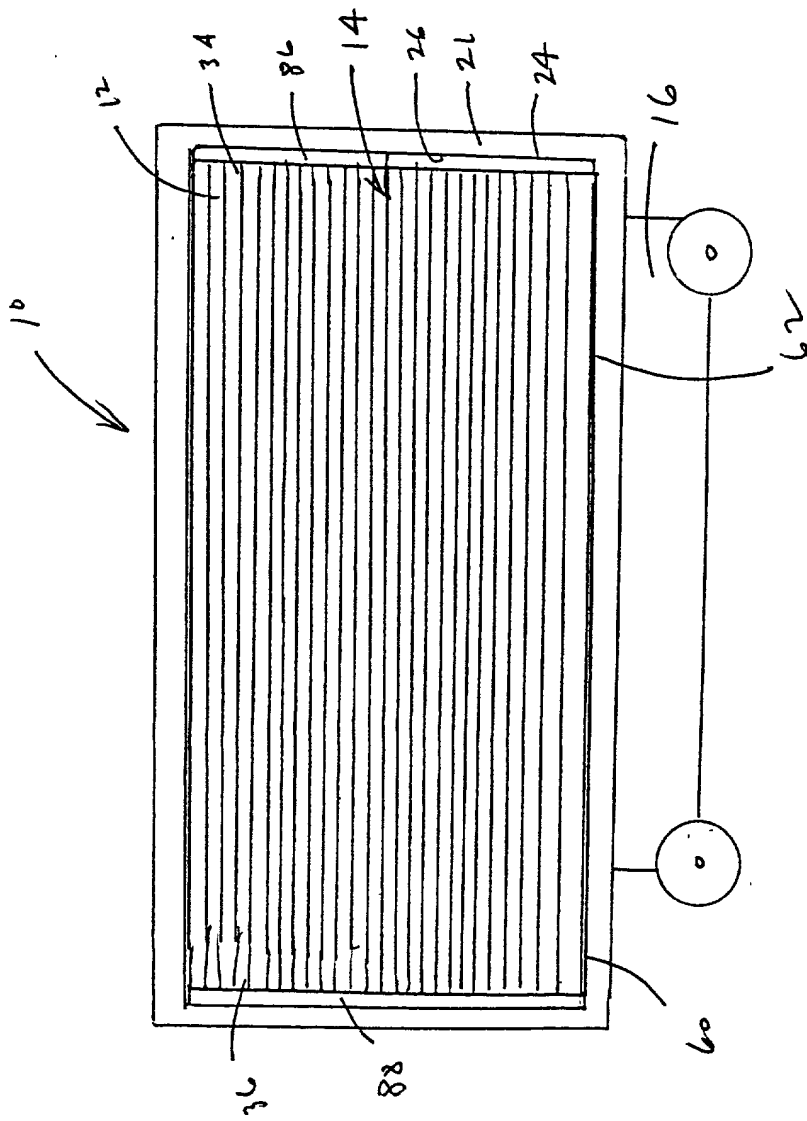


FIG. 6

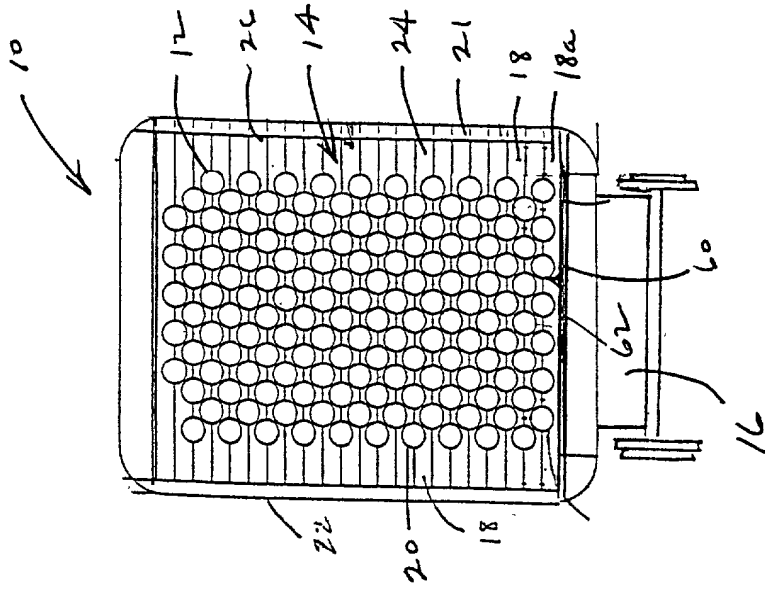
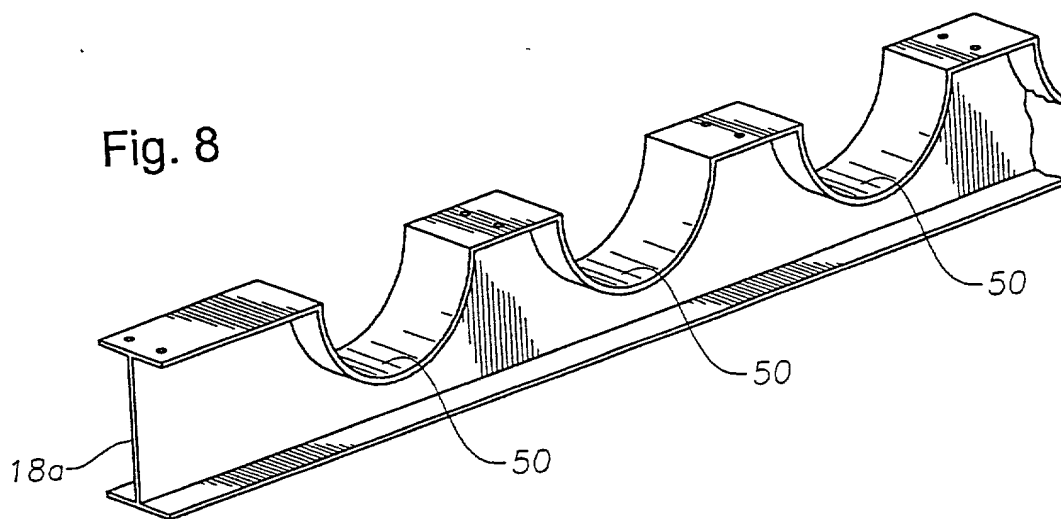


FIG. 7

Fig. 8



5/?

Fig. 9

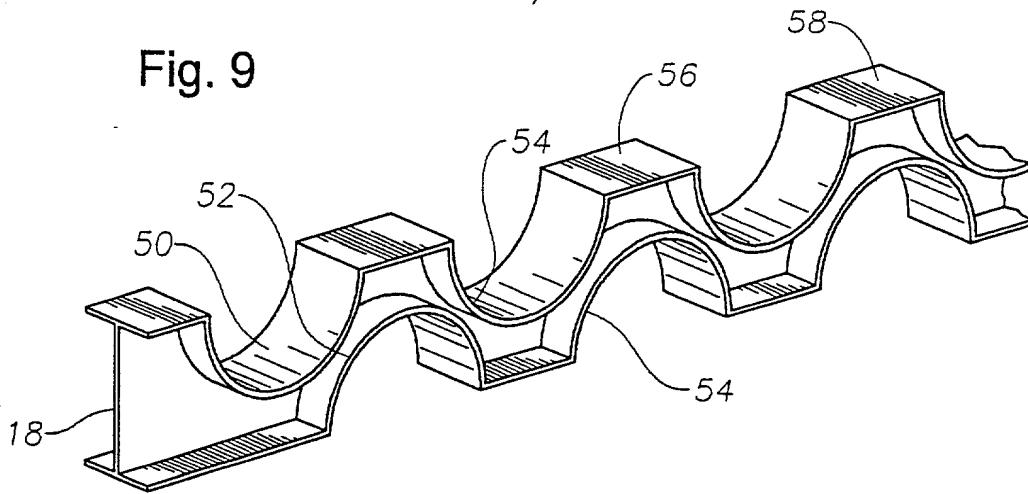


Fig. 10

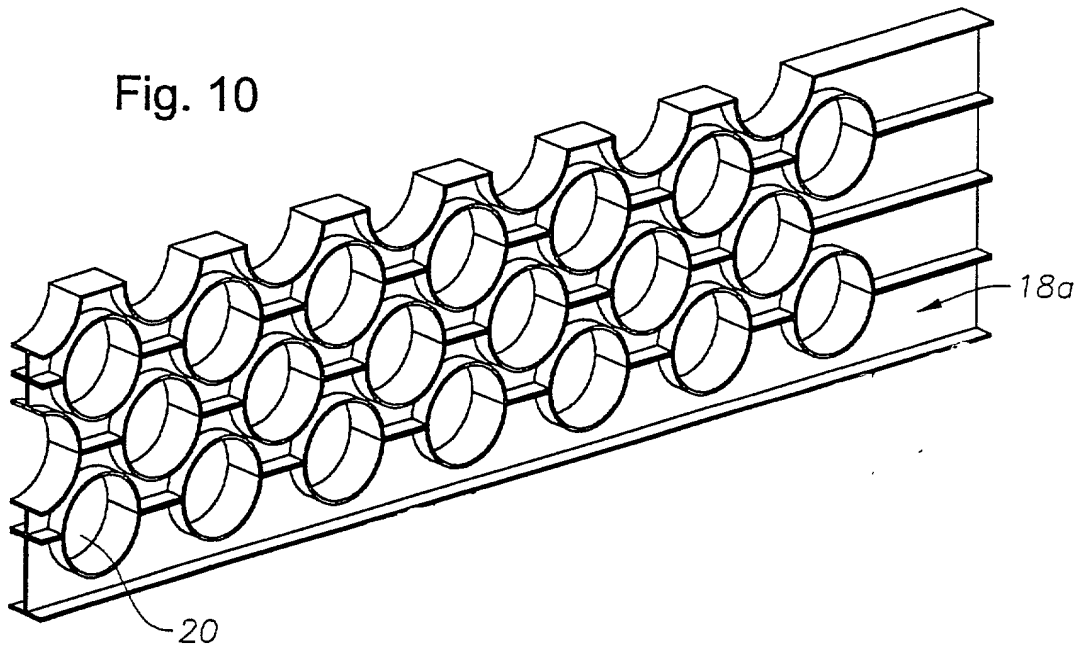
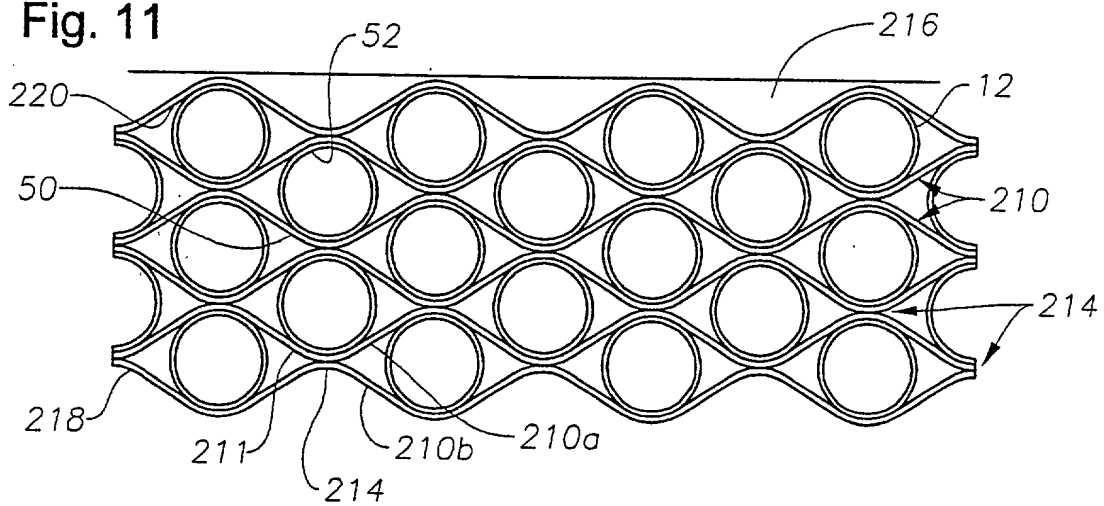


Fig. 11



6/?

Fig. 12

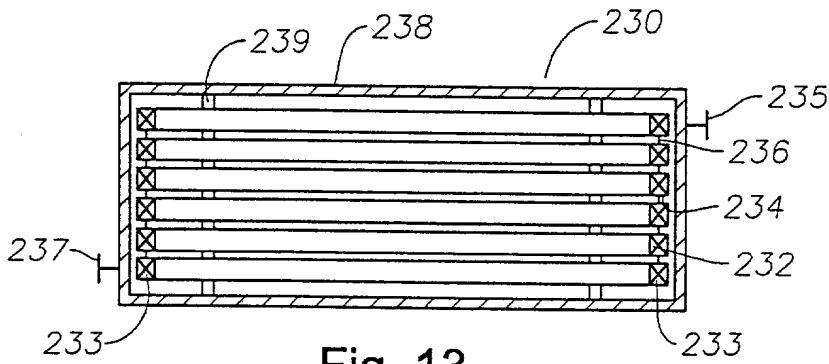
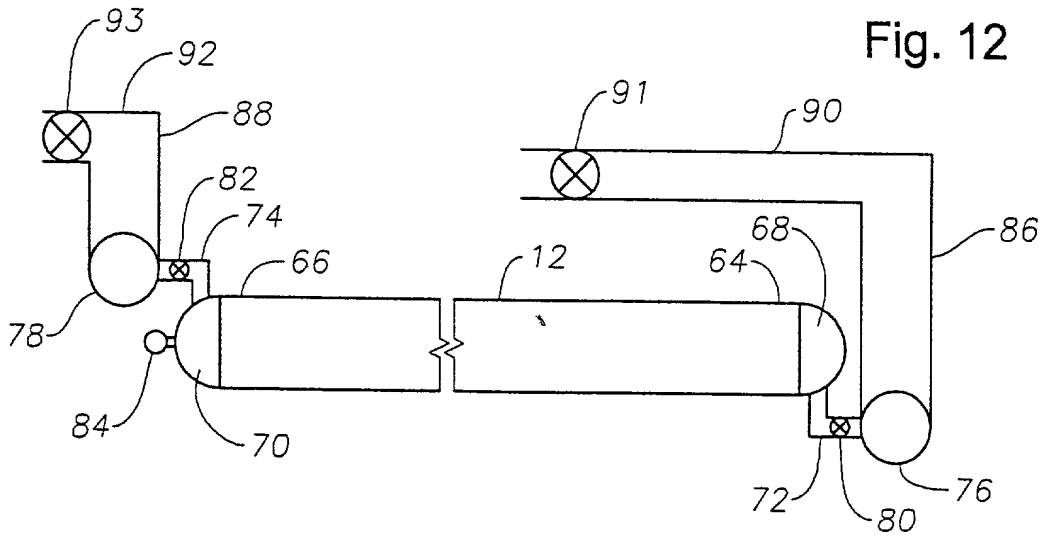


Fig. 13

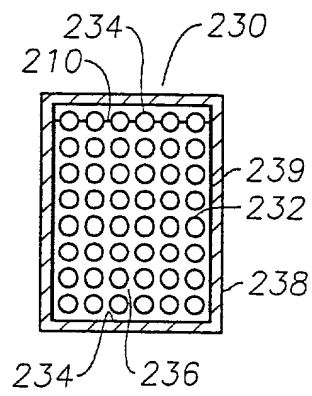


Fig. 14

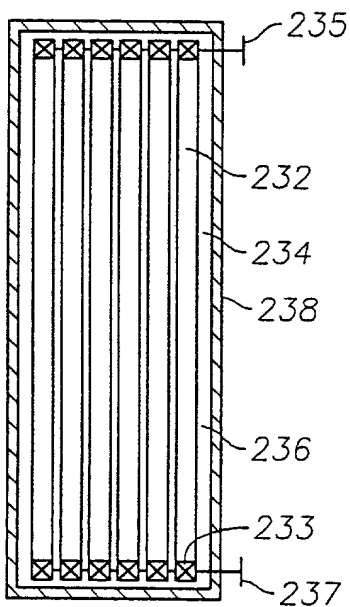


Fig. 15

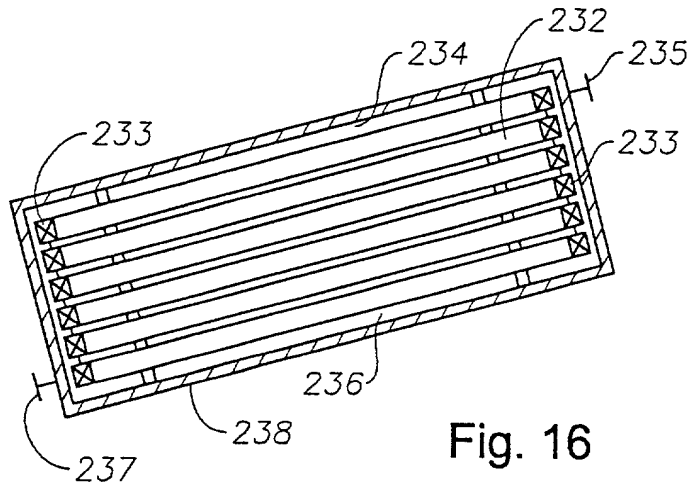


Fig. 16

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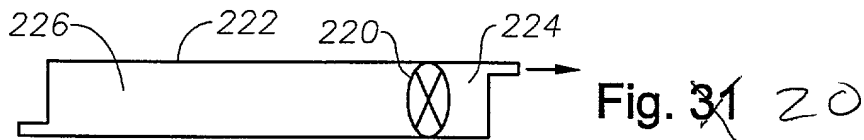
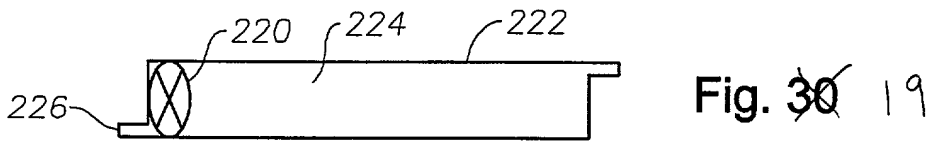
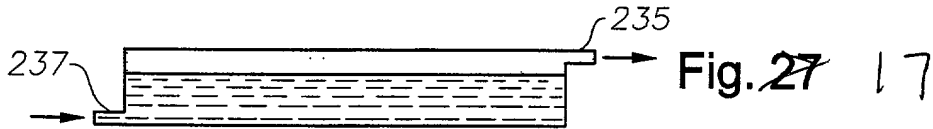
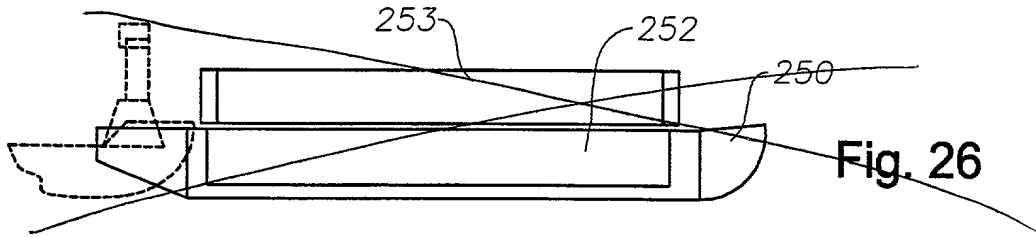
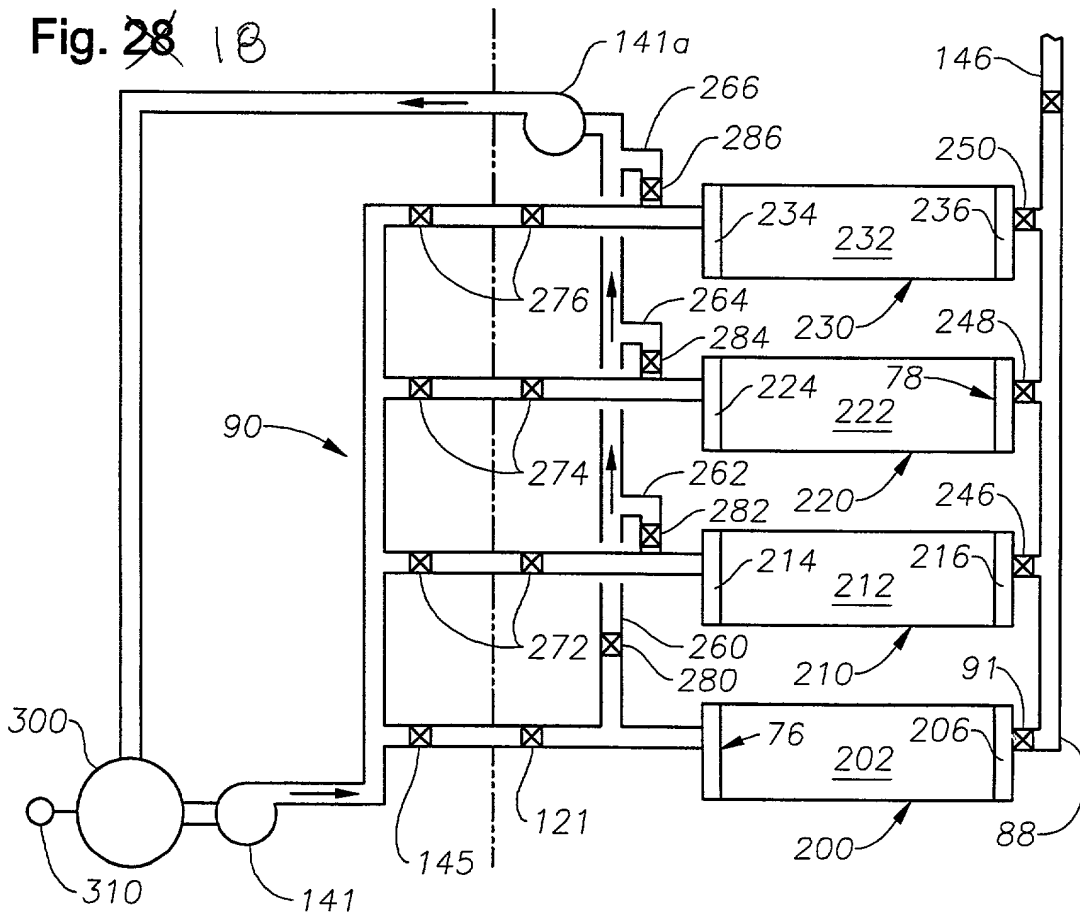


Fig. 28



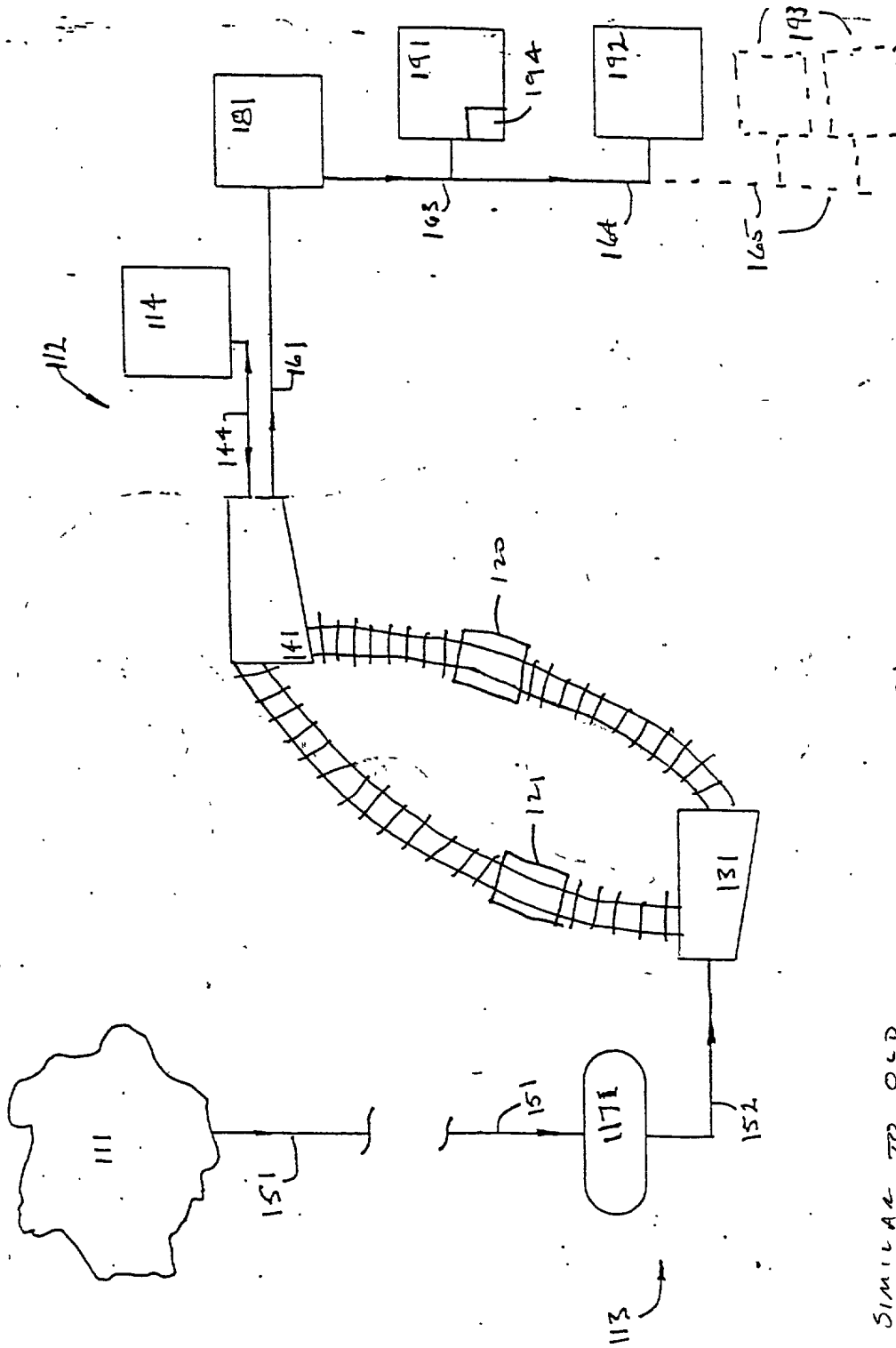


FIG. 20
SIMILAR TO FIG. 19 BUT W/ RAILROAD

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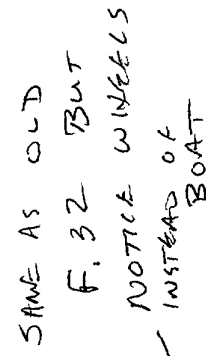


Figure. 22.